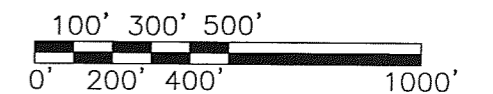
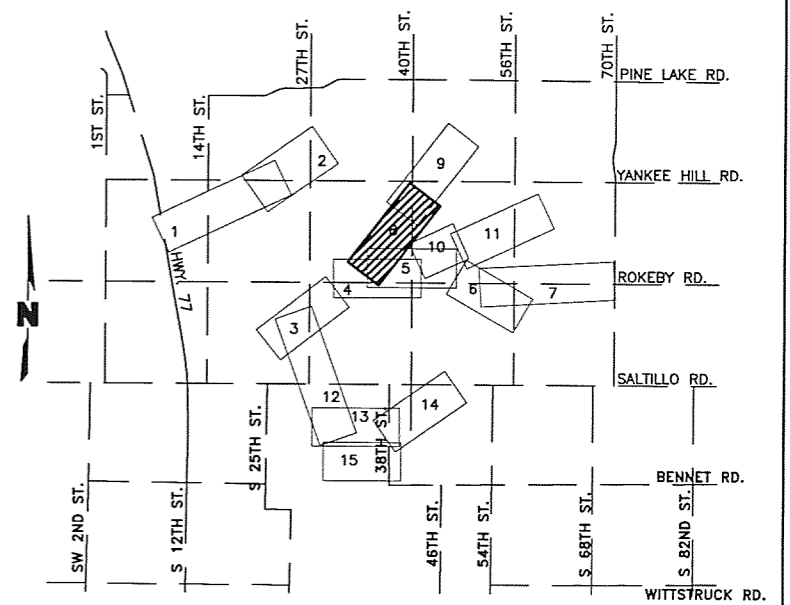


MASTER PLAN CONCEPT A

- Floodplain Land Rights Purchase (20 AC, 10 AC outside minimum flood corridor).
- Construct water quality wetland (S-2J 5 AC).
- Build supplemental single 6' x 5' RC Box culvert.
- Address stream stability with bioengineering approach (1,200 LF of #1*).



100-YEAR EXISTING



MASTER PLAN CONCEPT B

LOCATOR MAP

- Build flood storage facility. See Potential Regional Stormwater Storage Facility – Site A (71 AC), Figure MP-15.
- Preserve existing flood corridor (1 AC outside Site A footprint).
- Construct water quality wetland (S-2J 5 AC).
- Build supplemental single 6' x 5' RC Box culvert.
- Address stream stability with bioengineering approach (1,200 LF of #1*).

NOTE: Minimum corridor limits on this figure include proposed flood storage facility and minimum corridor.

*Refer to Table MP-3 for Concept Number.

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Proposed Concept Master Plan Components – Stream Segment 8
Stormwater Master Plan for Southeast Upper Salt Creek Watershed

FIGURE: MP-22H